- d. Provide concealed attachment of cover to frame for cover with cover in close contact with adjacent finish surfaces.
- e. Use angle cover plate of intersection of walls.
- 4. Extruded thermoplastic rubber joint assemblies.
 - a. Aluminum frames both sides of joint.
 - 1) Designed to receive flexible rubber primary seal on exposed face after installation of frame.
 - 2) Designed to receive continuous secondary vinyl sheet seal.
 - 3) Anchor spaced at ends and not over 600 mm (24-inches).
 - b. Variable movement extruded rubber primary seal designed to remain in aluminum frame, throughout movement of joint.
 - 1) Flush mounted seal minimum 3 mm (0.125-inch) thick with dual movement grooves designed for plus or minus 50 percent, movement of joint width.
 - 2) Seismic seal minimum 3 mm (0.125-inch) thick with multi-movement grooves designed for plus or minus 100 percent movement of joint width.
 - c. Provide factory heat welded transitions where directional changes occur to ensure a watertight system.
 - d. Provide pantographic wind load supports, maximum 2400 mm (8 feet) on center to support seal systems of 300 mm (12-inches) and wider.
- F. Ceiling and Soffit Assemblies:
 - 1. Variable movement Santoprene-type seal insert in metal frame on both sides of joint.
 - 2. Designed for flush mounting with no exposed fasteners.
 - 3. 3/8" drywall fastened/adheredto metal frame.
 - 4. Drywall and metal finish as specified in section 09 06 00, SCHEDULE FOR FINISHES.
 - 5. Gyp board insert flush face shown to span joint width without sagging.

2.3 METAL FINISHES

- A. General:
 - 1. Apply finishes in factory after products are fabricated.
 - 2. Protect finishes on exposed surfaces with protective covering before shipment.
- B. Aluminum Finishes: